

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	kernel adj induced adj feature adj space	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S2	2881	feature adj space	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S3	326	(feature adj space) and (feature near selection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:10
S4	896	(feature adj space) and ((feature near selection) (feature near extraction))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:12
S5	116	((feature adj space) and ((feature near selection) (feature near extraction))) and (support adj vector adj machine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 17:12
S6	8	((feature adj space) and ((feature near selection) (feature near extraction))) and (support adj vector adj machine) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:13
S7	39	(support adj vector adj machine) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:15
S8	14	(support adj vector adj machine) same (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:24
S9	41	((support adj vector adj machine) SVM) and (linear adj programming)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/26 22:25

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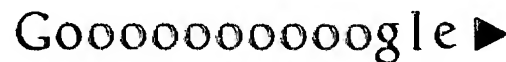
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Feature selection via concave minimization and support vector machines

- all **11** versions »

PS Bradley, OL Mangasarian - Machine Learning Proceedings of the Fifteenth International ..., 1998 - machinelearning.net

... **Selection** via Concave Minimization and **Support Vector Machines** ... underlies the proposed

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[book] An Introduction to Support Vector Machines and Other Kernel-based Learning Methods - all 5 versions »

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... **Support Vector Machines** 6.1 Support Vector Classification 6.1.1 The Maximal Margin Classifier . 6.1.2 Soft Margin Optimisation 6.1.3 **Linear Programming** Support ...

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[book] Text Categorization with Support Vector Machines: Learning with Many Relevant Features - all 19 versions »

T Joachims - 1998 - Springer-Verlag London, UK

... On the use of **linear programming** for unsupervised ... rating analysis with **support vector**

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... RNA expression, genomics, gene selection, DNA micro- array, proteomics, cancer classification, **feature selection**, **support vector machines**, recursive feature ...

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